



Why are solar inverters delisted

The latest Clean Energy Council Approved Product List shows two solar inverters delisted due to their failure to shut down correctly in a blackout, which poses an unacceptable safety ...

Following legal action by Sol-Ark to enforce its exclusive U.S. distribution agreement, Deye reportedly issued a remote shutdown command for ...

This situation is not only concerning because people may be without their solar production and backup power right now, but also because it seemed incredibly easy for a company ...

A statement from Sol-Ark, posted online at solarboi , says that the company learned of the inverter shutdown, which resulted from the ...

This week, cases became known in the USA in which photovoltaic inverters from Sol-Ark stopped working and displayed an error message. Those ...

A significant dispute has arisen between Sol-Ark and Deye, two companies involved in the solar energy industry. On November 15th, 2024, ...

A survey by the cyber intelligence platform Strider Technologies found that most inverters currently in use across the United States are Chinese-made and vulnerable to remote manipulation ...

U.S. experts have allegedly found rogue communication devices, including cellular radios, in Chinese-made solar inverters and batteries over the ...

The security of publicly traded U.S. solar companies is in focus as Chinese communication devices were found in critical renewable energy ...

As the United States leans on solar power to meet soaring energy needs, its reliance on a Chinese-made component has created a mounting ...



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